

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1 to 33. (Canceled).

34. (Previously Presented) A method for controlling at least one target device, comprising:

- (a) obtaining a first address and a second address from a first device;
- (b) providing the first and second addresses to a command device;
- (c) providing a message, located at the first address to the first device using the command device; the message including the second address;
- (d) transmitting the message, located at the first address, to a second device;
- (e) extracting the second address from the message using the second device;
- (f) storing the second address using a memory unit;
- (g) providing a command signal and a data signal to the first device;
- (h) transmitting the command signal, located at the second address, to the second device;
- (i) controlling the at least one target device using the command signal;
- (j) transmitting the data signal to the second device;
- (k) providing the data signal to an output device by the second device; and
- (l) providing, by the output device, an output as a function of the data signal while the at least one target device is controlled using the command signal.

35. (Original) The method according to claim 34, wherein the message includes a predetermined data of the command and data signals.

36. (Original) The method according to claim 35, wherein the at least one target device selects the command signal as a function of the predetermined data.

Claims 37 to 48. (Canceled).

49. (New) A communication and control system, comprising:
at least one target device;
a first device;
a command device configured to receive a first address and a second address
obtained from the first device and provide a message to be provided at the first address to
the first device, the message including the second address;
a memory unit configured to store the second address;
a second device configured to receive the message and extract the second address
from the message, wherein:
the first device is provided with a data signal and a command signal, the
command signal to be provided at the second address;
the data signal and the command signal are transmitted to the second
device; and
the second device controls the at least one target device using the command
signal; and
an output device configured to receive the data signal from the second device and
provide an output as a function of the data signal while the at least one target device is
controlled using the command signal.

50. (New) The system according to claim 49, wherein the message includes a
predetermined data of the command and data signals.

51. (New) The method according to claim 50, wherein the at least one target device
selects the command signal as a function of the predetermined data.

52. (New) A computer-readable storage medium storing a set of instructions, the set of instructions capable of being executed by a processor to implement a control operation of at least one target device on at least one computer system, the method comprising:

- (a) obtaining a first address and a second address from a first device;
- (b) providing the first and second addresses to a command device;
- (c) providing a message, located at the first address to the first device using the command device, the message including the second address;
- (d) transmitting the message, located at the first address, to a second device;
- (e) extracting the second address from the message using the second device;
- (f) storing the second address using a memory unit;
- (g) providing a command signal and a data signal to the first device;
- (h) transmitting the command signal, located at the second address, to the second device;
- (i) controlling the at least one target device using the command signal;
- (j) transmitting the data signal to the second device;
- (k) providing the data signal to an output device by the second device; and
- (l) providing, by the output device, an output as a function of the data signal while the at least one target device is controlled using the command signal.

53. (New) The computer-readable storage medium according to claim 52, wherein the message includes a predetermined data of the command and data signals.

54. (New) The computer-readable storage medium according to claim 53, wherein the at least one target device selects the command signal as a function of the predetermined data.